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United States
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Foreign
Agricultural
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Washington, D.C. 20250

WEEKLY ROUNDUP OF WORLD PRODUCTION AND TRADE

Supplement 3-82

WASHINGTON, April 30--The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following recent developments in U.S. agricultural trade:

U.S. AGRICULTURAL EXPORTS

U.S. agricultural exports during March 1982 totaled \$3.7 billion and 14.7 million tons, down 21 percent in value and 9 percent in volume, respectively, from the same month a year ago. This brings the value of U.S. exports for the first 6 months of the current fiscal year (October 1981-March 1982) to \$21.8 billion, down 10 percent from the same months a year ago. The volume of U.S. exports during the first half of the fiscal year declined 3 percent to 85 million tons, compared with last year.

The decline in value for the first half of fiscal 1982 is a result of lower unit values for commodities exported and a sharp reduction in the volume of U.S. corn exports. The average unit value of all agricultural products exported during the first half of fiscal 1982 declined by 7 percent. U.S. corn exports during October-March were down 24 percent to 26 million tons, while the value of corn shipments dropped 39 percent because of lower prices. Corn shipments fell sharply to Mexico, Japan, Brazil and Poland. Reduced corn exports accounted for over 80 percent of the decline in total exports.

The decline in exports continues to stem from increased U.S. and world grain production in 1981, which has placed substantial downward pressure on prices. Also, foreign demand has been reduced as the result of the strength of the U.S. dollar, high interest rates, and lackluster world economies. In addition, Eastern Bloc countries are having difficulty obtaining credit for financing trade.

U.S. wheat and wheat flour exports, totaling 23.3 million tons during the first 6 months of the current fiscal year, were up 13 percent, mainly because of increased shipments to the USSR, India, Nigeria, Peru and Egypt. Soybean exports increased 21 percent to 14.4 million tons, with Western Europe and the USSR accounting for the gain.

While soybean meal and cotton export volumes gained during October-March, the value was down 9 percent for each because of lower prices. Sugar exports have been extremely slow throughout fiscal 1982. Rice exports declined 14 percent because of the 615,000-ton drop in shipments to South Korea. Substantial gains in rice exports to Italy, Iraq, Iran and Nigeria, however, partially offset this decline.

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U.S. exports of pulses, tobacco, butter and vegetables continued to exceed last year's level. Dry edible bean exports to Mexico and the United Kingdom contributed most to the increase in pulse exports. Tobacco shipments were bolstered by an increase in demand for U.S. tobacco in Japan, Thailand and Spain. Butter sales to New Zealand and vegetable shipments to Canada highlighted the increase in exports for these commodities.

U.S. AGRICULTURAL IMPORTS

U.S. agricultural imports for March 1982 were down 11 percent from the same month a year ago, totaling almost \$1.3 billion. A 39 percent decrease in total unit values outweighed the influence of a significant increase in total agricultural import volume. The drop in import value is the latest in a continuation of monthly declines that have been experienced throughout this fiscal year (October-March). March developments put the 6-month import total for fiscal 1982 at \$7.7 billion, down 17 percent from the same period last year. Reductions in the import value of sugar, cocoa, rubber and gums, fresh fruit and wines were chiefly responsible for the overall decline, being only partially offset by increased March imports of fruit juices and vegetable products. Coffee and beef, two of the largest agricultural imports, were virtually unchanged from last March's import value.

Sugar imports were down 46 percent to \$99 million, solely as a result of reduced prices, as import volume was unchanged from last March. These lower prices are the result of a record 1981/82 world sugar crop, estimated at 10 percent above last year's output. It appears that the sharply lower volume of U.S. sugar imports of the past 2 months has vanished and is now back to more normal levels. March imports put fiscal cumulative 1982 sugar imports at \$849 million, down 33 percent from the same period last year.

Coffee imports were down only 3 percent in March, compared with a year ago. This marginal decline is the result of lower prices as volume increased 8 percent. As in the case of sugar, increased world production is responsible for lower prices. March developments put total coffee imports during the first 6 months of fiscal 1982 at \$1.39 billion, down 26 percent from last year's level.

Beef imports—at \$103 million—are substantially higher than last month and virtually unchanged from last March. This is quite a change from developments thus far this fiscal year. Until March, beef import values have consistently been below levels of a year ago. However, the cumulative fiscal year total for beef imports is still running 33 percent behind levels of last year, ending March at a total of \$556 million.

On the up side, imports of fresh and processed vegetables increased 23 percent in March over the same period last year, finishing the month at \$103 million, approximately the same as in February. Increases in import volume for both fresh and processed products and higher prices for fresh vegetables were responsible. For the first 6 months of fiscal 1982, imports totaled \$484 million, up 45 percent from the same period last year.

AGRICULTURAL TRADE BALANCE

Trade developments in March resulted in an agricultural trade surplus of \$2.83 billion, down 25 percent from March of last year. This puts the fiscal 1982 agricultural trade balance at the half-year mark at a surplus of \$14.09 billion, down 7 percent from last year's level of \$15.1 billion.

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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1980 - MARCH 1982

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SUNFLOWER SEED		63	9966	+38	200,75	51,47	N	3.97	3,01	-73	3,32	8,38	-75
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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1980 - MARCH 1982

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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1980 - MARCH 1982

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HT 378526 30834 -5 195,314 198,586 +2 124,054 110,108 -11 48,7783 HT 378526 308,314 -19 236,894 205,209 -13 30,274 22,392 -26 22,639 HT 69,252 500 59,523 -30 75,440 104,562 -10 12,660 13,345 -26 12,522 GAL 74,901 74,901 74,879 110,698 114,065 +3 14,791 15,054 +2 23,067 HT 360,454 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 HT 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 XXX XXX XXX XXX XXX XXX XXX	HT 378,26 308,314 -19 256,894 13 308,274 22,392 -26 22,659 18,013 HT 378,26 508,314 -19 256,894 505,209 -13 308,274 22,392 -26 22,659 18,013 HT 69,255 63,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,352 19,562 HT 7 69,255 63,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,352 19,562 HT 85,001 74,819 110,649 18,710 4,214 +2 8 60,774 63,252 +4 24,618 26,310 HT 179,294 187,103 +4 144,216 173,114 +2 8 60,774 63,252 +4 24,618 26,310 HT 179,294 187,103 +4 144,216 173,114 +2 8 60,774 63,252 +4 24,618 26,310 HT 179,294 187,103 +4 124,216 173,114 +2 8 60,774 63,252 +4 24,618 26,310 HT 179,294 187,103 +4 124,216 173,114 +2 8 60,774 63,252 +4 24,618 27,910 HT 179,294 187,103 +4 124,473 178,110 179,113 178,774 88,251 HT 179,294 187,103 +4 124,216 121,653 -67 HT 179,294 187,103 +4 124,216 121,653 -67 HT 179,294 187,103 +4 144,216 121,653 -67 HT 179,294 187,103 +4 144,216 121,653 -67 HT 179,704 127,903 +14 HT 179,704 127,903 +14 HT 179,704 179,714 179,714 179,714 179,714 179,714 HT 179,714 179,714 179,714 179,714 179,714 HT 179,714 179,714 179,714 179,714 179,714 179,715 HT 179,717 179,718 179,718 179,718 179,718 179,718 179,718 HT 179,718 179,718 179,718 179,718 179,718 179,718 179,718 HT 179,718 179,718 179,718 179,718 179,718 179,718 179,718 HT 179,719 179,719 179,718 179,718 179,718 179,718 179,718 HT 179,719 179,719 179,718 HT 179,719 179,718 HT 179,719 179,719	HT : 378,526 308,314 -5 195,314 198,586 +2 124,054 110,108 -11 48,783 47,129 HT : 378,526 308,314 -19 26,894 205,209 -13 30,274 22,392 -26 22,652 16,013 HT : 69,255 50,524 -8 116,711 104,665 -10 12,660 13,345 +5 21,352 19,552 HT : 69,255 63,542 -8 116,711 104,665 -10 12,660 13,345 +5 21,352 19,562 HT : 69,255 63,542 -8 116,711 104,665 -10 12,660 13,345 +5 21,352 19,562 HT : 350,054 425,447 +18 138,971 178,207 1	HT 1 364.411 439.864 -5 195.314 198.586 +2 124.054 1104.108 -11 48.783 47.129 HT 1 386.526 536.31 -19 256.894 205.209 -13 30.274 22.92 -26 22.529 18.031 HT 1 586.526 53.542 -8 116.711 114.065 10.558 -26 10.558 -26 12.552 19.562 HT 2 69.255 63.542 -8 116.711 114.065 10.5658 -26 10.558 -26 12.552 19.562 HT 2 69.255 74 22.447 -18 138.937 17.82 17.82 17.82 17.82 17.82 19.562 HT 2 179.294 187.103 +4 144.216 173.114 *20 31.571 29.483 -7 25.211 27.532 XXX XXX XXX XXX XXX XXX XXX	FRUIT CONTRACTOR		1139596	110,216		3239635	2389733	97-	120033	000611	01	13421	20000	,
MT: 378,526 308,314 -19 236,894 205,209 -13 30,274 22,392 -26 22,639 MT: 85,500 59,523 -30 75,840 54,720 -28 14,243 10,558 -26 12,529 MT: 69,255 63,252 -8 116,711 104,565 -10 13,345 +5 21,552 MT: 69,255 64,7 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 MT: 360,054 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 MT: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,671 XXX: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,671 XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 XXX: 10,640 9,634 -9 16,739 478,108 -34 178,734 178,734	HT 85-526 308,314 -19	HT: 378,526 308,314 -19 735,894 205,209 -13 30,274 22,392 -26 22,639 18,031 HT: 69,255 -8 10,000 10,000 -28 110,00	MT : 370,526 308.314 -19 236,894 205,209 -13 30,774 22,392 -26 22,639 18,031 MT : 69,255 63,520 16,711 10,698 116,712 10,560 13,345 +5 21,552 9,317 MT : 74,901 74,879 110,698 114,065 +3 14,791 15,074 +2 23,667 21,667 MT : 360,054 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 26,300 MT : 179,294 187,103 +4 144,026 173,114 29,483 -7 25,211 27,532 MT : 10,640 9,634 -9 83,661 121,653 -67 MT : 10,640 9,634 -9 121,703 -14 12,303 -14 12,303 14,816 -1 12,661 13,762 MT : 10,640 9,634 -9 121,703 -14 12,303 -14 13,816 -1 12,661 13,762 MT : 10,640 Number of Meaning of Measure Differe. MT : 100,640 Number of Measure Differe.	FRESH. CITRUS		464,411	439,864	-5	195,314	198,586	+5	124,054	110,108	-11	48,783	47,129	-3
MT : 69,550 59,523 -30 75,840 54,720 -28 14,243 10,558 -26 12,529 MT : 69,255 63,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,552 14,352 14,901 74,879 110,698 114,065 +3 14,791 15,9054 +2 23,067 MT : 360,054 47 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 MT : 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 XXX	MT : 85,500 59,523 -30 75,840 54,720 -28 14,243 10,558 -26 12,529 9,317 MT : 69,255 65,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,352 19,562 GAL: 74,901 74,879 110,640 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 26,300 MT : 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 27,532 XXX: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 27,532 XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 11,767 XXX: XXX: 112,610 112,653 -67 XXX: XXX: XXX: XXX: XXX: XXX: XXX:	MT: 85,500 59,523 -30 75,840 54,120 -28 14,243 10,558 -26 12,529 9,317 (64,243 10,558 5.56 12,529 9,317 (64,25) 174,910 174,817 110,658 110,65	MT : 65,500 59,523 -30 75,840 54,720 -28 14,243 10,558 -26 12,529 9,3177	FRESH, NON-CITRUS.		378,526	308,314	-19	236,894	205,209	-13	30,274	22,392	-26	22,639	18,031	-20
MT: 69,255 63,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,352 6AL: 74,901 74,879 110,698 114,065 +3 14,791 15,054 +2 23,067 MT: 360,054 425,447 +18 138,937 178,017 +28 60,747 63,252 +4 24,618 MT: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 XXX: 10,640 9,634 -9 83,661 160,353	MT: 69,255 63,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,352 19,562 63,00	MT: 69,255 63,542 -8 116,711 104,562 -10 12,660 13,345 +5 21,352 19,562 13,567 42 23,067 21,667 43 23,067 21,667 44,901 420 114,065 +3 14,771 15,052 +4 24,618 26,300 MT: 179,294 187,103 +4 144,216 173,114 +20 50,777 53,652 +4 24,618 26,300 A6,201 12,294 83 -7 25,211 27,532 XXX; XXX: 10,640 9,634 -9 15,064,216 121,653 -67	MT: 69,255 63,542 -8 116,711 114,562 -10 12,660 13,345 +5 21,352 19,562 19,562 14,901 174,901 74,901 74,901 116,689 136,937 118,205 +3 14,791 15,054 +2 23,057 21,667 21,677 21,6	CANNED		85,500	59,523	-30	75,840	54,720	-28	14,243	10,558	-26	12,529	9,317	-26
GAL: 74,901 74,879 110,698 114,065 +3 14,791 15,054 +2 23,067 MT	GAL: 74,901 74,879 110,698 114,065 +3 14,791 15,054 +2 23,067 21,667 Region of the control o	GAL: 74,901 74,879 110,698 114,065 +3 14,791 15,054 +2 23,067 21,667 RT 35,054 42 187,103 +4 18,017 428 60,747 63,252 +4 24,618 26,300 RT 37,114 +20 31,571 29,483 -7 25,211 27,532 RT 37,12	GAL: 74,901 74,879 110,698 114,065 +3 14,791 15,054 +2 23,067 21,667 MT : 360,054 42 18,937 118,207 +28 60,747 63,252 +4 24,618 26,300 XXX: 286,728 239,305 -17 21,628,989 1,506,502 -8 239,483 -7 25,211 27,552 XXX: 286,728 239,305 -17 21,628,989 1,506,502 -8 26,747 63,252 +4 24,618 26,261 27,592 XXX: 268,460 235,906 18 1,830 1,816 -1 12,610 11,767 XXX: 268,460 235,906 18 1,830 1,816 -1 12,610 11,767 XXX: 269,730 478,108 -34 10,840 35,610 11,767 XXX: 269,730 478,108 -34 10,840 370,3373 88,355 XXX: 269,300,046 21,753,681 -10 4666,803 3702,323 XXX: 269,300 478 IN THOUSANDS OF UNITS ARE IN THOUSANDS OF UNITS ARE IN THOUSANDS OF UNITS AND IN THE UNITS OF WAITS OF WAITS AND IN THE UNITS OF WAITS OF WAITS AND IN THOUSANDS OF UNITS AND IN THE UNITS AND IN THOUSANDS OF UNITS AND IN THE UNITS AND IN THOUSANDS OF UNITS AND IN THE	DRIED		69,255	63,542	8-	116,711	104,562	-10	12,660	13,345	+5	21,352	19,562	-8
HT: 369+054 425+47 +18 138+937 178,207 +28 60,747 63+252 +4 24,618 HT: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 XXX: 1628,989 1,506,502 -8 XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 XXX: XXX: XXX: XXX: XXX: XXX: XXX: XX	HT 369,054 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 26,300 HT 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 27,532 HT 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 27,532 HT 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 11,767 HT XXX:	HT : 360,054 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 26,300 XXX:	HT: 360,054 425,447 +18 138,937 178,207 +28 60,747 63,252 +4 24,618 26,300 HT: 360,054 187,103 +4 187,103 +2 286,728 239,305 -17 29,483 -7 25,211 27,532 XXX:	JUICES		74,901	74,879	-	110,698	114,065	+3	14,791	15,054	+2	23,067	21,667	
XXX: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 286,728 239,305 -17 46,267 46,267 28 239,305 -17 25,211 29,483 -7 25,211 29,483 -7 25,211 29,483 -7 25,211 29,483 -7 25,211 29,483 -7 25,211 29,483 -7 25,211 21,653 -67 21,753,681 -10 20,483 -7 25,211 20,000 -18 1,830 1,816 -1 12,610 31,261 28,723 XXX: 24,300,046 21,753,681 -10 4,666,803 33	XXX: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 27,532 XXX: 10,640 1,628,989 1,506,502 -8 XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 11,767 XXX: 10,640 9,634 -9 83,661 127,903 +14 28,200 -18 31,261 40,244 XXX: XXX: XXX: XXX: XXX: XXX: XXX: XX	XXX:	XXX: 179,294 187,103 +4 144,216 173,114 +20 31,571 29,483 -7 25,211 27,532 XXX: 10,640 9,634 -9 1,506,502 -8 268,460 235,906 XXX: 10,640 9,634 -9 18,661 68,200 -18 1,830 1,816 -1 12,610 11,767 XXX: 10,640 9,634 -9 127,748 127,903 -14 28,501 1,816 -1 12,610 11,767 XXX: 10,640 9,634 -9 18,661 68,200 -18 1,830 1,816 -1 12,610 11,767 XXX: 10,640 9,634 -9 16,753 18 1,830 1,816 -1 12,610 11,767 XXX: 10,640 9,634 -9 16,753 18 1,830 1,816 -1 13,767 XXX: 10,640 9,634 -9 16,753 18 1,830 1,816 -1 13,757 88,556 XXX: 10,640 9,634 -9 16,753,681 -10 46,66,803 3702,323 XXX: 10,640 NUITS ARE IN THOUSANDS OF UNITS ARE IN THOUSANDS OF UNITS UDITER ARE IN THOUSANDS OF UNITS	VEGET ABLES, FRESH		369,054	425,447		138,937	178,207	+28	60,747	63,252	**	24,618	26,300	
XXX:	XXX:	XXX:	XXX:	VEG. PREP. PRES.		179,294	187,103	++	144,216	173,114	+20	31,571	29,483	-1	25,211	27,532	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX: XXX: 367,748 121,653 -67 1,830 1,816 -1 101,139 9,253 XXX: XXX: 10,640 9,634 -9 8,651 12,903 +14 1,830 1,816 -1 12,610 11,767 XXX: XXX: 112,304 12,903 +14 231,261 40,244 1 XXX: XXX: XXX: XXX: XXX: XXX: XXX:	XXX:	XXX:	THER					286,728	239,305	-17				46,267	38,291	
367,748 121,653 -67 109,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 1,250	XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 11,767 112,304 127,903 +14 31,0261 40,244 28,723 27,091	XXX: XXXX: XXX: XXX: XXX: XXX: XXX: XXX: XXX: XX	** XXX: 10,640 9,634 -9 83,661 68,200 -18 1,830 1,816 -1 12,610 11,767 31,261 40,244 112,304 127,903 +14 28,200 11,767 31,261 40,244 112,304 127,903 +14 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,724 28,723 27,091 28,723 27,091 28,723 27,091 28,723 27,091 28,724,739 28,739	TOTAL	XXX	0 0 00 0 00 0 00 0 00 0 00 0 00 0 00 0	6 10 6 10 8 10 9 10 9 10 0 10 0 10 0 10 0 10 0 10	1 !!	1,628,989	1,506,502	80	0 00 0 00 0 00 0 00 0 04 0 04 0 00 0 01		8 11	268,460	235,906	-12
173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734 173,734	24,300,046 21,753,681 -10	OTAL XXX: 1724,739 478,108 -34 RAND TOTAL XXX: 24,300,046 21,753,681 -10 VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE IN THOUSANDS OF UNITS.	RAND TOTAL XXX: RAND TOTAL XXX: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.	UGAR & TROP. PRODS. SUGAR & SWEETENERS COFFEE	X XX X X X X X X X X X X X X X X X X X	10,640	9,634	'	367,748 83,661 112,304 161,026	121,653 68,200 127,903 160,353		1,830	1,816	7	101+139 12+610 31+261 28+723	9.253 11,767 40,244 27,091	
24.300.046 21.753.681 -10	24,300,046 21,753,681 -10 4666,803 3702,323	RAND TOTAL XXX: 24,300,046 21,753,681 -10 VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE IN THOUSANDS OF UNITS.	RAND TOTAL XXX:	TOTAL	xxx:		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		1		-34				173,734	88,356	-49
	######################################	VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE IN THOUSANDS OF UNITS	VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE IN THOUSANDS OF UNITS XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.	GRAND TOTAL	: xxx:	11 16 16 10 44 45 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48			24,300,046	21,753,681	-10				1666,803	3702,323	-21

1/ INCLUDES BY-PRODUCTS.
2/ STATISTICAL BALE = 480 LBS.

OURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1980 - MARCH 1932

•				7	E IV DAIE		•		CORRENI				
CAMODITIES	UNIT:	0.0		1	VAL	UE	1	UA	I -		\ \	LUE	***
		10/83-03/81:10/81	-63/82	: 7 : -	0/80-03/81:	10/81-05/82:	DIF	1981	1982	DIF	1981	1982	DIF
1MY PROBUCTS CHEESE, QUOTA CHEESE, MON-QUOTA CASFIR	× ====×	55,230 9,148 33,387	59,557 8,160 31,095	-111 -7	0,61 7,12 7,42	6,36 1,76 0,73 6,77		5,357 1,567 2,143		+15	,51 ,95 ,16	0,000	+14 -26 +163 -63
	×××				287,568	295,651	M H H H H H H H H H				29,230	39,274	+ 13
VESTOCK & PROBS.	 ≥	14	16.861		64.430	77.	+21	2.98	66.	!	3.12	13.821	*
		0,08	2,10	-23	77	35,12	mr	60	94	+22	152,784	8,35	+4
Pokk.	- E	100.744	5.27	1 10	2,51	5 . 59	-10	62	97	V	43,12	49,93	+1
OTHER (EDIBLE)	Σ	15,846	11,285	-29	39,56	33,49	i week	2,51	2,14	-15	7,57	5,71	-2
LIVE CATTLE	0 N	419,414	9	-29	8,10	6,16	CV	984	984	6-	.78	946	T
OTH. R LIVESTOCK	0 2	199,923	127,823	+16	8 , 77	5,26	+ 30	6,23	9,72	+145	986	5,73	+4
SAINS	*XXX				41,42	3,38	+ .				7,18	6,19	-17
PURSKINS	· · · · · · · · · · · · · · · · · · ·				8,69	2,8	-11				946	9 4 6 7	1 +
	×××				1,711	1,297,319	-24		0 11 0 11 0 11 0 0 11 0 0 11		241,921	250,872	1 + 1
HORTICULTURAL PROD.		1 1 1 1 1 1	1 5 1 2 5 5 7	1 1 1 1	8 8 1 1 2 8 9 9 4 8							1	
FRUIT		1395,018	1349,289	51	568,176	528,808	+15	94,74	5,27		126,230	132,513	-11
& PRES.	M.T.	162,	161,238	-1	44,26	49,36	+3	33,66	33,63		9,39	6940	7+
JUICES		578,	799,708	+38	20,34	73,88	4	6,58	5,36		1,62	4,63	9
EGETABLES, FRIFZ		530,487	606,130	+14	02,47	U2,18	644	35	139,141	+3	1,81	6966	-
VEG. PREP. PRES.	- 3 - 3	129,	207,853	+61	32,49	82,29	M -	2,06	6,23		1,90	2983	+20
	YYY.	7.10	*	410	C C C C C C C C C C C C C C C C C C C	10000	4 4	77.0	1.27		CTAI	0 2 2 0	4 1
		265,667	299.848	+13	79.50	45.28	4 6	49.128	49.983	+ +	1.30	3.83	+
00.0	XXX		-	1	88.99	83,15	-7	711			5,36	4.40	4
• •	×××				3,08	1,47	9+				1,82	2,88	+
*1	**												1

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES
OCTOBER 1980 - MARCH 1982

			MOD	CUMULATIVE	10 DATE				CURRENT	HINDH	MARCH		
COMMODITIES	UNIT	QUANTI	ITY	1	VALUE		>	QUANT	1		VAL	.UE	
		0/80-03/81:	0/81-03/82	DIF	/80-03/81:	/81-03/82	DIF	1981	1982	DIF	1981	1982	01
GP AUD FEEDS													
T & PRODUCTS	TW.	78,531	84,878	80 +	6.47	6,23	+10	2,24	4,21		+04	.98	+21
	TM	: 96,242	3,39	+1	,21	21,31	4-	943	•69		5,40	2,91	-46
-	T W		21,180	+43	4,18	5,13	+23	2,794	4,240	+52	73	,11	+52
PULSES			13,241	-25	11,738	9,805	-16	• 15	•88		N	-	-36
OTHER.	×××				4,96	953	+1				912	914	9
TOTAL	×××			11 11 11 11 11 11	219,572	228,020	+ 4		1 01 01 01 01 01 01 01 01		37,534	36,572	1 11
OILSEEDS & PRODUCTS				4	i					•	2		
OILSEDS		839469	200416	01+	36934	16690	+ 1	460	1067	101	0/4/0	7 60	7.7
COCONOI OIL	Σ		2139212	-23	1969	2169	9	29.60	7000	10+	794	9 0	174
PALM OFL.	- H	101,810	57,899	-43	48.538		540	159 755	10,456	47-	10	49 723	-29
		20 050	189181	11-	20,000	2160	VO	0.00	2000		4 10	0 0	4
0.1717 K	Ξ.	900601	26T404		1467	0660		2760	2 1	100	6600	0 1	
TOTAL	M T	650,557	48195	3 11	464,643	263,744	4-11	118,372	89,196	-25	109,790	47,5	-57
SEEDS	H H	25,589	29,618	+16	37,457	47,260	+26	4+344	6 9 9 8	+61	7,744	11,695	+51
COTTON, LINTERS, SILK	. A T	99469	5,469	-42	12,245	7,104	-42	2,210	722	-67	3,429	1,076	-69
TOBACCO UNMFG.													
EITE LEAF	M T	\$ 66,196	40,840	-38	163,686	127,226	-22	10,644	6+036	-43	24,706	19,325	-22
LEAF	- H	2,168	1,163	96-	7 4 6	1927	N.	35	10	44	902	964	-20
SCRAP & STEMS	Σ	18,552	1/9891	2-	900	07.6	7+) C	- 1	11-	264	924	9
TOTAL	± ₩	86,727	59,89	-31		157,4	T II	14,403	9,250	1 11	309	2692	H 11
POULTRY PRODUCTS FEATHERS & DOWN	×	3,973	2,331	-41	.70	. 49	N	772	334	-57	-	CJ.	-45
POIN TRY MEAT	TE		453	-13	.80	919	+21	19	63		29	23	-19
FGGS & PRODUCTS	×××				2,390	1,840	-23				432		-24
OTHER.					*35	910	5				-	305	4
•													1

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1980 - MARCH 1982

.: .: .: .: .: .: .: .: .: .: .: .: .: .		182,358	62,566 +20 18,392	31,714 -21 82,792	93,328 +8 264,415 2	+17	-6 10,719	-32 15,771	+7 5,148	-14 71,362	11,951 9,343	670,649 525,332	1489,501 1319,282
GUANTITY : : : : : : : : : : : : : : : : : : :		289,699	62,566 +20 18,392	31,714 -21 82,792	93,328 +8 264,415 2	+17 7,700	-6 10,719	-32 15,771	+7 5,148	-14 71,362		11	
	\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	289,699	62,566 +20	31,714 -21	93,328 +8 2	+17	9-	-32	+1	-14		670,	1489
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	289,699	62,566	31,714	93,328			Ť					
						577	\$254	949	62	1	ĺ	ii	
1 0		289,495	2,276	221			69	9.1	8,3	46,527			
% I-			5	40,221	86,628	495	99969	13,519	7,839	54,400			
1 0		-33	-21	-19	-26	-30	1 1	-20	1	-19	-13	-26	-17
3/21-02/8		849,454	92,715	387,919	1,385,181	38,688	63,319	72,378	24,096	313,966	54,953	3,282,670	7,666,668
VALUI		1,262,031	117,687	481,417	1,860,137	55,434	63,161	90,123	24,199	389,712	63,396	4,407,297	9,193,733
	4	+27	-17	-10	6-	-32	-3	-20	-20	+11		11	
TY ::		2439,527	249,915	184,436	533,025	3,068	38,898	55,764	35,970	336,810			
QUANTI		1917,781	302,396	204,837	588,766	4,510	40,041	69,480	44,032	303,156			
			••	••	· ·				••		: ××:	6	:xx
	ROP. PRODS.	ED:			Σ	AL OILS M		2					GNAND TOTAL XXX:
		: :10/80-03/81:10/81-03/82:01F :10/80-03/	UNIT: GUANTITY : x : 10/80-03/81:10/81-03/82:01F	: :10/86-83/81:10/81-63/82:01F : :10/86-83/81:10/81-63/82:01F	: .10/80-03/81:10/81-03/82:01F : .10/80-03/81:10/81-03/82:01F 	: UNIT: GUANTITY : : : : : : : : : : : : : : : : : : :	: UNIT: GUANTITY :	: UNIT: GUANTITY :	: UNIT: GUANTITY : : : : : : : : : : : : : : : : : : :	: UNIT: GUANTITY : : : : : : : : : : : : : : : : : : :	: UNIT: GUANTITY :	ED: MT : 1917,781 2439,527 +27 1917,781 2439,9527 +27 204,837 184,406 -10 2439,527 +27 249,915 184,406 -10 204,837 184,406 -10 2439,915 184,406 -10 204,837 184,406 -10 204,837 184,406 -10 204,837 184,915 35,970 -20 185; MT : 593,480 35,970 -20 185; MT : 303,156 336,810 +11	ED: MT: 1917,781 2439,527 +27 10.81 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 10.87 +27 +27 10.87 +27 10

VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS. XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER. --- INDICATES CHANGE LESS THAN 1 PERCENT. NOTE:

1/ INCLUDES BY-PRODUCTS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA



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